

JAN 27 2006

Sheet 1 Of 1

Modified Form PTO-1449  <b>LIST OF REFERENCES CITED BY APPLICANT</b>  (Use several sheets if necessary)	Atty. Docket No.	Serial No.
	3374-A	10/620,064
	Applicant Brian D. Follstad	
Filing Date	Group	
July 15, 2003	1651	

## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A1						
	A2						
	A3						
	A4						
	A5						
	A6						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
BL	B1	4-281797	07/10/1992	JP			X	
	B2							
	B3							
	B4							
	B5							

## OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

	C1	
	C2	
	C3	
	C4	
	C5	
	C6	
	C7	
	C8	
	C9	
EXAMINER:	/Leon Lankford Jr/	Date Considered: 06/22/2006
<small>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>		



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**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
BL	A1	5,672,502	09.30.1997	Birch et al.			
	A2	US 2004/0214228 A9	10.28.2004	Venkataraman et al.			
	A3						
	A4						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
	B1	6-292592	10.21.1994	JP			partial	
	B2	4-281797	07.10.1992	JP			partial	
	B3							

**OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)**

	C1	Duval, D. et al., "Role of metabolic waste products in the control of cell proliferation and antibody production by mouse hybridoma cells," <i>Hybridoma</i> 11(3):311-322, 1992.
	C2	Grossman, S.I. and Turner, J.E., <i>In: Mathematics for the Biological Sciences</i> , Macmillan Publishing Co., Inc., New York, NY, pp. 24-30, 1974.
	C3	Jayme, D.W., "Nutrient optimization for high density biological production applications," <i>Cytotechnol</i> 15-30, 1991.
	C4	Jenkins, N. et al., "Getting the glycosylation right: implications for the biotechnology industry," <i>Nature Biotechnol</i> 14:975-981, 1996.
	C5	Panneerselvam, K. et al., "Human fibroblasts prefer mannose over glucose as a source of mannose for N-glycosylation," <i>J Biol Chem</i> 272(37):23123-23129, 1997.
	C6	Panneerselvam, K. and Freeze, H.H., "Mannose corrects altered N-glycosylation in carbohydrate-deficient glycoprotein syndrome fibroblasts," <i>J. Clin. Invest.</i> 97(6):1478-1487, 1996.
	C7	Panneerselvam, K. et al., "Abnormal metabolism of mannose in families with carbohydrate-deficient glycoprotein syndrome type 1," <i>Biochem. and Mol. Med.</i> 61:161-167, 1997.
	C8	Rearick, J.I., "Glucose starvation alters lipid-linked oligosaccharide biosynthesis in chinese hamster ovary cells," <i>J Biol. Chem.</i> 256(12):6255-6261, 1981.
	C9	Stark, N.J. et al., "Glucose-dependent glycosylation of secretory glycoprotein in mouse myeloma cells," <i>Arch. Biochem. Biophys.</i> 192(2):599-609, 1979.
	C10	Tachibana, H. et al., "Changes of monosaccharide availability of human hybridoma lead to alteration of biological properties of human monoclonal antibody," <i>Cytotechnology</i> 16:151-157, 1994.
↓	C11	Wasley, L.C. et al., "The importance of N- and O-linked oligosaccharides for the biosynthesis and in vitro and in vivo biologic activities of erythropoietin," <i>Blood</i> 77(12):2624-2632, 1991.

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